96-11-6.txt 11/6/1996

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## PSC SCHEDULES NOVEMBER 8 HEARING ON PROPOSED MPC ELECTRIC RATE AGREEMENT

The state Public Service Commission will hold a public hearing Friday, November 8,

concerning a proposed agreement to settle the pending Montana Power Company electric rate

design case. The hearing will begin Friday at 1:30 p.m. in the Bollinger Room at the PSC, 1701

Prospect Avenue, in Helena.

The issue before the commission is whether to approve a stipulated agreement to settle the

electric rate design issues as proposed by MPC, the Montana Consumer Counsel, District  ${\tt IX}$ 

Human Resource Development Council, the large customer group, and Colstrip Energy Limited

Partnership. The proposed settlement provides for rates to be collected from each of MPC's

electric customer classes to allow the company to meet its revenue requirement of \$369.6 million

approved last May by the PSC.

If the settlement is approved, the basic winter usage block for which residential customers

are billed at a lower rate under MPC's current residential winter rate structure would be reduced

from  $600\ \text{kilowatt-hours}$  to  $400\ \text{.}$  Residential customers would pay 1 cent more per kwh for their

usage exceeding  $400\ \text{kwhs}$  each month in the winter months, compared to almost  $2\ \text{cents}$  more

under the current design. In addition, the residential monthly service charge would increase from

\$3.75 to \$4 per month.

These changes would take effect January 1, 1997, at the same time a 2.4 percent rate

increase is scheduled which was the result of a separate electric rate case. – more –  $\,$ 

## Page 2 --- PSC HEARING ON MPC ELECTRIC RATE DESIGN

Other items contained in the proposed agreement include:

- Introducing voluntary time-of-use rates that will be available initially to  $250\,$ 

residential customers with average winter monthly consumption of at least 2,500

kwhs and to commercial customers with an average annual billing demand of 500 kW or more.

- Introducing real-time pricing on an individual contract basis to general service  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 
  - customers with an average annual load of at least one megawatt.
- Combining the substation and transmission rate classes into a single rate class.

96-11-6.txt 11/6/1996

 Consolidating the existing streetlighting, outdoor lighting and post-top lighting tariffs into one rate schedule.